

NA-01-002



February 12, 2002

To: Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Fr: George O. Saile, Reg. No. 19,572  
20 McIntosh Drive  
Poughkeepsie, N.Y. 12603

263/23  
03-27-02  
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Technology Center 2600

Subject:

Serial No. 09/998,676 11/29/01

Eric Wu

WIRELESS AUDIO TRANSMISSION SYSTEM

Grp. Art Unit: 2631

INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation  
In An Application.


The following Patents and/or Publications are submitted to  
comply with the duty of disclosure under CFR 1.97-1.99 and  
37 CFR 1.56. Copies of each document is included herewith.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being  
deposited with the United States Postal Service as first class  
mail in an envelope addressed to: Commissioner of Patents and  
Trademarks, Washington, D.C. 20231, on February 15, 2002.

Stephen B. Ackerman, Reg.# 37761

Signature/Date

 2/15/02

U.S. Patent 5,832,024 to Schotz et al., "Digital Wireless Speaker System," illustrates the wireless transfer of audio frequency analog signals created by devices such as an AM/FM tuner to speakers.

U.S. Patent 6,243,472 to Bilan et al., "Fully Integrated Amplified Loudspeaker," describes a fully integrated, low cost, amplified electro-acoustic loudspeaker.

U.S. Patent 6,212,359 to Knox, "Wireless Transceiver System for Digital Music," describes a transmission system that receives digitized music from a receiver tuner employing the RF frequencies greater than 900 MHz.

The following three U.S. Patents describe wireless audio systems that operate at frequencies greater than 900 MHz:

- 1) U.S. Patent 5,272,525 to Borchardt et al., "System for Local Wireless Transmission of Signals at Frequencies above 900 MHz."
- 2) U.S. Patent 5,410,735 to Borchardt et al., "Fully Integrated Amplified Loudspeaker."
- 3) U.S. Patent 5,666,658 to Borchardt et al., "Wireless Signal Transmission System, Method and Apparatus."

U.S. Patent 6,256,482 to Raab, "Power-Conserving Drive-Modulation Method for Envelope-Elimination-and-Restoration (EER) Transmitters," discloses a power-conserving drive-modulation method for envelope-elimination-and-restoration.

U.S. Patent 6,263,210 to Takahashi, "Wireless Communication System and Method of Controlling Same," teaches a wireless communication system having multiple communication devices such as cordless phones.

Sincerely,

A handwritten signature in black ink, appearing to be 'SBA', written over a horizontal line.

Stephen B. Ackerman, Reg. #37761

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number (Optional)

NA-01-002

Application Number

09/998,676

Applicant

Eric Wu

Filing Date

11/29/01

Group Art Unit

2631

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE IF APPROPRIATE
	5832024	11/3/98	Schotz et al.	375	200	3/26/97
	6212359	4/3/01	Knox	455	3.1	7/2/97
	5272525	12/21/93	Borchardt et al.	358	83	3/7/91
	5410735	4/25/95	Borchardt et al.	455	42	6/13/94
	5666658	9/9/97	Borchardt et al.	455	42	4/24/95
	6256482	7/3/01	Raah	455	108	4/4/98
	6243472	6/5/01	Bilan et al.	381	117	9/17/97
	6263210	7/17/01	Takahashi	455	464	5/17/96

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

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## OTHER DOCUMENTS (Including Author, Title, Date, Portmanteau Pages, Etc.)


EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.